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Copies to: F. T. Johnson (6)

E. I. du Pont de Nemours and Company
Haskell Laboratory for Toxicology and Industrial Medicine

HASKELL LABORATORY REPORT NO. 82-62 MR NO. 620-3

Materials Tested:	Custom Tinting Color #12 Orange Vermilion	Haskell Nos.:	3380
	Custom Tinting Color #13 Chrome Orange		3381
	Custom Tinting Color #14 Chrome Yellow		3382
	Custom Tinting Color #15 Bright Chartreuse		3383
	Custom Tinting Color #30 Chrome Green		3384

Submitted by: F. T. Johnson, Fabrics & Finishes Department
Sales Division

Other Codes: 632-774
632-775
632-776
632-777
529-931

FEDERAL HAZARDOUS SUBSTANCES LABELING ACT TEST

<u>Product</u>	<u>Route of Administration</u>	<u>Species</u>	<u>No. of Animals</u>	<u>Avg. Initial Weight (gm)</u>	<u>Dose Level</u>	<u>Mortality Ratio (14 Days)</u>
#12 Orange Vermilion	Oral	Male Rat	10	270	5000 mg/kg	0/10
#13 Chrome Orange	Oral	Male Rat	10	271	5000 mg/kg	0/10
#14 Chrome Yellow	Oral	Male Rat	10	268	5000 mg/kg	0/10
#15 Bright Chartreuse	Oral	Male Rat	10	270	5000 mg/kg	0/10
#30 Chrome Green	Oral	Male Rat	10	266	5000 mg/kg	0/10

Conclusion:

On the basis of the above standard animal test for oral toxicity, none of the above products classify as "toxic substances" as defined in the Regulations of the Federal Hazardous Substances Labeling Act, August 12, 1961.